Scrum Notes - Sprint 3

Scrum manager	Conor O'Kelly
Team	Who's There
Present	Conor
Main goals	Have data analytics with information Finish website with all pages laid out and working Have the App finished / Other method of achieved results PDF reports Finishing off API with analytics data
Date	25/7/16 - 7/8/16
Sprint No.	3

Sprint Backlog

Task	Owner	Estimate	Actual	Due	Done?
Implement feedback system from data phraser	С	3			31/7
Unit testing	С	3			
Propose method of creating map overlays	С				
Create templates for data upload and test	С				
Create new table for buildings	С				
Upload page working to add information to server	С				2/8
Integrate server upload with data phrasing	С				
Add meta data / derived infor about module / floor number etc	С				
Look over implementing android application	С				
Integrate Data phraser into Server	D	2	2	02/08	02/08
Implement processed API	D	2	2	07/08	08/08
Data upload page server side	D/C	5-7			
Conduct Stress Test with other users on server	All	1			
Implement Registration Page	D	2	2	07/08	05/08
Set up Contact Page Controllers	D	3	3	07/08	05/08
Integrate Password Encryption	D	3	3	07/08	05/08

Linear regression without outlier	S	1	26-27/7	26/7
Linear regression with Poisson interpretation	S	1	26-27/7	26/7
Linear regression report	S	2	26-27/7	27/7
Logistic regression binary interaction	S	2	27-28/7	28/7
Logistic regression binary report	S	2	28-29/7	28/7
Logistic regression with more than one feature	S	5	28-29/7	1/8
Logistic regression with more than one feature report		2	27-29/7	1/8
Model selection with the best model	S	5	2-3/8	5/8
Report for successful model	S	2	5/8	8/8
Explore other model: decision tree	S	?	7/8	
Implement extra model	S	?	7/8	
Prepare personas	О	1		
Prepare usability test	О	2	26/07	
Conduct usability test	O/S (if needed)	3	27/07	
Report usability test results	О	2	28/07	
Update website based on test results	О	?	28/07	
Framework for different user types (create an admin folder in templates)	O / C/S (if needed)		27/07	
Have data load on main info page	O/C		27/07	